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PLUS Search Results for S/N 10781494, Searched November 22, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search

system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are

most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5492835
6362009
5356009
4543964
4818707
6476046
6335354
6444679
5735321
5806668
5810656
5278075
5330917
5364792
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5890781
4860544
4974425
5424209
4381664
4906640
4983611
6017722
6287765
6296847

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5492835	53
6362009	53
5356009	49
4543964	49
4818707	49
6476046	48
6335354	46
6444679	46
5735321	45
5806668	44
5810656	44
5278075	44
5330917	44
5364792	44
5550061	44
5890781	43
4860544	42
4974425	42
5424209	42
4381664	42
4906640	42
4983611	42
6017722	42
6287765	42
6296847	42

10781494 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10781494 on November 22, 2004

6	422/58	(0 OR, 6 XR)
	Class 422 :	CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING
	422/50	ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIVE
		LABORATORY DEVICE
	422/55	.Structured visual or optical indicator, per se
	422/58	..In holder or container having special form
5	422/56	(0 OR, 5 XR)
	Class 422 :	CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING
	422/50	ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIVE
		LABORATORY DEVICE
	422/55	.Structured visual or optical indicator, per se
	422/56	..Having reagent in absorbent or bibulous substrate
5	422/61	(0 OR, 5 XR)
	Class 422 :	CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING
	422/50	ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIVE
		LABORATORY DEVICE
	422/61	.Test package or kit
4	436/169	(0 OR, 4 XR)
	Class 436 :	CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL TESTING
	436/164	OPTICAL RESULT
	436/169	.With reagent in absorbent or bibulous substrate
4	436/73	(4 OR, 0 XR)
	Class 436 :	CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL TESTING
	436/73	METAL OR METAL CONTAINING

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4 436/77 (1 OR, 3 XR)

Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
TESTING

436/73 METAL OR METAL CONTAINING

436/76 .Organometallic compound determined

436/77 ..Ge, Sn, Pb

3 436/80 (0 OR, 3 XR)

Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
TESTING

436/73 METAL OR METAL CONTAINING

436/80 .Cu, Ag, Au

3 436/81 (0 OR, 3 XR)

Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
TESTING

436/73 METAL OR METAL CONTAINING

436/81 .Zn, Cd, Hg, Sc, Y, or Actinides, or
Lanthanides

3 436/84 (0 OR, 3 XR)

Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
TESTING

436/73 METAL OR METAL CONTAINING

436/84 .Mn, Te, Re, Fe, Ru, Os, Co, Rh, Ir, Ni, Pd, P

t.

3 514/300 (3 OR, 0 XR)

Class 514 : DRUG, BIO-AFFECTING AND BODY TREATING
COMPOSITIONS

514/1 DESIGNATED ORGANIC ACTIVE INGREDIENT CONTAININ

G

(DOAI)

514/183 .Heterocyclic carbon compounds containing a
hetero ring having chalcogen (i.e., O,S

,Se or Te) or

nitrogen as the only ring hetero atoms

DOAI

514/277 ..Hetero ring is six-membered consisting of on

e

nitrogen and five carbon atoms

514/279 ...Polycyclo ring system having the
six-membered hetero ring as one of the cy

clos

514/299Bicyclo ring system having the six-membere

d

hetero ring as one of the cyclos

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- 514/300 Plural hetero atoms in the bicyclo ring
 system
- 2 62/260 (0 OR, 2 XR)
 Class 062 : REFRIGERATION
 62/259.1 STRUCTURAL INSTALLATION
 62/260 .Geographic, e.g., subterranean feature
- 2 62/45.1 (2 OR, 0 XR)
 Class 062 : REFRIGERATION
 62/45.1 STORAGE OF SOLIDIFIED OR LIQUIFIED GAS (E.G.,
 CRYOGEN)
- 2 165/45 (0 OR, 2 XR)
 Class 165 : HEAT EXCHANGE
 165/45 GEOGRAPHICAL
- 2 405/130 (0 OR, 2 XR)
 Class 405 : HYDRAULIC AND EARTH ENGINEERING
 405/130 TEMPERATURE MODIFICATION OR CONTROL OF EARTHEN
 FORMATION
- 2 405/270 (0 OR, 2 XR)
 Class 405 : HYDRAULIC AND EARTH ENGINEERING
 405/258.1 EARTH TREATMENT OR CONTROL
 405/270 .Impermeabilization
- 2 405/56 (0 OR, 2 XR)
 Class 405 : HYDRAULIC AND EARTH ENGINEERING
 405/52 FLUID CONTROL, TREATMENT, OR CONTAINMENT
 405/53 .Fluid storage in earthen cavity
 405/55 ..Cavity construction
 405/56 ...Including cooling or heating of material
 surrounding cavity
- 2 436/182 (0 OR, 2 XR)
 Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
 TESTING
 436/182 ELEMENT OR INORGANIC COMPOUND
- 2 436/807 (0 OR, 2 XR)
 Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
 TESTING
 436/807 APPARATUS INCLUDED IN PROCESS CLAIM (E.G.,
 PHYSICAL SUPPORT STRUCTURES, ETC.)
- 2 546/122 (0 OR, 2 XR)
 Class 546 : ORGANIC COMPOUNDS -- PART OF THE CLASS

10781494 CLSTITLES
532-570 SERIES

e 546/1 ..Hetero ring is six-membered consisting of on
nitrogen and five carbons
546/26 ...Polycyclo ring system having the
six-membered hetero ring as one of the c
yclos
d 546/112Bicyclo ring system having the six-membere
hetero ring as one of the cyclos
546/113Plural ring hetero atoms in the bicyclo
ring system
546/122The other cyclo in the bicyclo ring
system is also six-membered (e.g., naphthyr
idines, etc.)

2 600/556 (1 OR, 1 XR)

Class 600 : SURGERY

600/300 DIAGNOSTIC TESTING

600/556 .Sensitivity of skin to allergens or radiation

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Most Frequently Occurring Classifications of Patents Returned
From A Search of 10781494 on November 22, 2004

Original Classifications

4 436/73
3 514/300
2 62/45.1

Cross-Reference Classifications

6 422/58
5 422/56
5 422/61
4 436/169
3 436/77
3 436/80
3 436/81
3 436/84
2 62/260
2 165/45
2 405/130
2 405/270
2 405/56
2 436/182
2 436/807
2 546/122

Combined Classifications

6 422/58
5 422/56
5 422/61
4 436/169
4 436/73
4 436/77
3 436/80
3 436/81
3 436/84
3 514/300
2 62/260
2 62/45.1
2 165/45
2 405/130
2 405/270
2 405/56
2 436/182
2 436/807
2 546/122
2 600/556